Attorney Docket No.: 053253

Amendment Under 37 C.F.R. § 1.111

AMENDMENTS TO THE CLAIMS

The listing of claims below replaces all prior versions of claims in the application.

1. (Currently Amended): A chlorinated vinyl chloride-based resin composition for use in

injection molding in which

from 2 to 9 parts by weight of an MBS resin and from 0.5 to 3 parts by weight of

chlorinated polyethylene are blended to 100 parts by weight of a chlorinated vinyl chloride-based

resin with a chlorine content of from 62 to 70 % by weight obtained by post-chlorinating a vinyl

chloride-based resin;

wherein an acrylic resin for improving the processability of vinyl chloride is further

added to the blend, said acrylic resin comprises polymethyl methacrylate as a main ingredient

and has a specific viscosity at 30°C of not exceeding 1.5 when 0.4 g thereof is dissolved in 100

ml of benzene.

2. (Currently Amended): A chlorinated vinyl chloride-based resin composition

according to claim 1, for use in injection molding in which

from 2 to 9 parts by weight of an MBS resin and from 0.5 to 3 parts by weight of

chlorinated polyethylene are blended to 100 parts by weight of a chlorinated vinyl chloride-based

resin with a chlorine content of from 62 to 70 % by weight obtained by post-chlorinating a vinyl

chloride-based resin;

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wherein an acrylic resin for improving the processability of vinyl chloride is further blended by from 0.5 to 3 parts by weight to the blend according to claim 1; and

wherein the acrylic resin for improving the processability of vinyl chloride comprises polymethyl methacrylate as a main ingredient and has a specific viscosity at 30°C of not exceeding 1.5 when 0.4 g thereof is dissolved in 100 ml of benzene.

3. (Currently Amended): A chlorinated vinyl chloride-based resin composition according to claim 1, which uses for use in injection molding in which

from 2 to 9 parts by weight of an MBS resin and from 0.5 to 3 parts by weight of chlorinated polyethylene are blended to 100 parts by weight of a chlorinated vinyl chloride-based resin with a chlorine content of from 67 to 69% by weight obtained by post-chlorinating a vinyl chloride-based resin of an average polymerization degree of 650 or less;

wherein an acrylic resin for improving the processability of vinyl chloride is further added to the blend, said acrylic resin comprises polymethyl methacrylate as a main ingredient and has a specific viscosity at 30°C of not exceeding 1.5 when 0.4 g thereof is dissolved in 100 ml of benzene.

4. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 1, wherein the butadiene content of the MBS resin is larger than 60% by weight.

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5. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 1, wherein the chlorine content of the chlorinated polyethylene is from 20 to 45% by weight.

6. (Cancelled)

- 7. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 1, wherein the Vicat softening point at a load of 5 kg is 105°C or higher.
- 8. (Currently Amended): A heat resistant joint comprising [[A]] a chlorinated vinyl chloride-based resin composition according to claim 1 which is used for heat resistant joints.
- 9. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 2, which uses a chlorinated vinyl chloride-based resin with a chlorine content of from 67 to 69% by weight obtained by post-chlorinating a vinyl chloride-based resin of an average polymerization degree of 650 or less.
- 10. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 2, wherein the butadiene content of the MBS resin is larger than 60% by weight.

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11. (Previously Presented): A chlorinated vinyl chloride-based resin composition

according to claim 2, wherein the chlorine content of the chlorinated polyethylene is from 20 to

45% by weight.

12. (Cancelled)

13. (Previously Presented): A chlorinated vinyl chloride-based resin composition

according to claim 2, wherein the Vicat softening point at a load of 5 kg is 105°C or higher.

14. (Previously Presented): A chlorinated vinyl chloride-based resin composition

according to claim 2, wherein the butadiene content to 100 parts of the chlorinated vinyl

chloride-based resin is 1 part by weight or more and 6 parts by weight or less.

15. (Currently Amended): A heat resistant joint comprising [[A]] a chlorinated vinyl

chloride-based resin composition according to claim 2, which is used for heat resistant joints.

16. (Previously Presented): A chlorinated vinyl chloride-based resin composition

according to claim 3, wherein the butadiene content of the MBS resin is larger than 60% by

weight.

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17. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 3, wherein the chlorine content of the chlorinated polyethylene is from 20 to 45% by weight.

18. (Cancelled)

- 19. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 3, wherein the Vicat softening point at a load of 5 kg is 105°C or higher.
- 20. (Previously Presented): A chlorinated vinyl chloride-based resin composition according to claim 3, wherein the butadiene content to 100 parts of the chlorinated vinyl chloride-based resin is 1 part by weight or more and 6 parts by weight or less.
- 21. (Currently Amended): A heat resistant joint comprising [[A]] a chlorinated vinyl chloride-based resin composition according to claim 3, which is used for heat resistant joints.